

VIDEO TRAINING RECORD		
VIDEO TITLE Handling Gas Cylinders	VIDEO ID NUMBER	SS-34
<p align="center">KEY TEACHING POINTS OF THE VIDEO</p> <p>Not many of us would carelessly play with a loaded gun or an active hand grenade, but we often ignore the dangers of a gas cylinder. The pressurized materials inside those cylinders can ignite or explode. And the cylinders themselves are often heavy enough to crush bones. This video outlines the dangers involved with these gas "torpedoes."</p>		
QUESTION	ANSWERS	
	TRUE	FALSE
1 A compressed gas cylinder is any gas mixture of gases contained at a pressure of over 40 PSI		
2 What is the maximum temperature that gas cylinders should be exposed to? A. 10° C B. 130° F C. 130° C D. 95° F		
3 When gas cylinders are not in use, they should be stored with the _____ in place. A. Pin B. Protective Shield C. Nozzle D. Valve Protection Cap		
4 When transporting cylinders long distances, they can be rolled into place		
5 How can you remember the potential dangers of gas cylinders?		
<p align="center">DISCUSSION</p> <p>How can you improve safety at home or on the job based on the subject presented in this video?</p>		
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE

1. True 2. B 3. D 4. False
5. They are shaped like a torpedo